

ABSTRACT

The present invention provides an image pick-up device and an endoscope in which a lens member and a solid-state image pick-up device are prevented from exposure to water vapor during autoclave sterilization, and in which the diameter of an insertion portion is narrow, a rigid tip end portion is short, and assembly is performed easily. The image pick-up device of the present invention comprises an image pick-up unit for capturing an optical image obtained from incident light entering an internal cavity of a frame, and outputting an image signal of the optical image, wiring extending from the image pick-up unit in an opposite direction to the direction in which the incident light enters, this wiring being capable of transmitting the image signal, and a substrate which is disposed in the internal cavity of a frame, has holes for engaging with the wiring, one surface of which is substantially orthogonal to the axial direction of the frame, and which is formed of a member having a light-transmitting property.